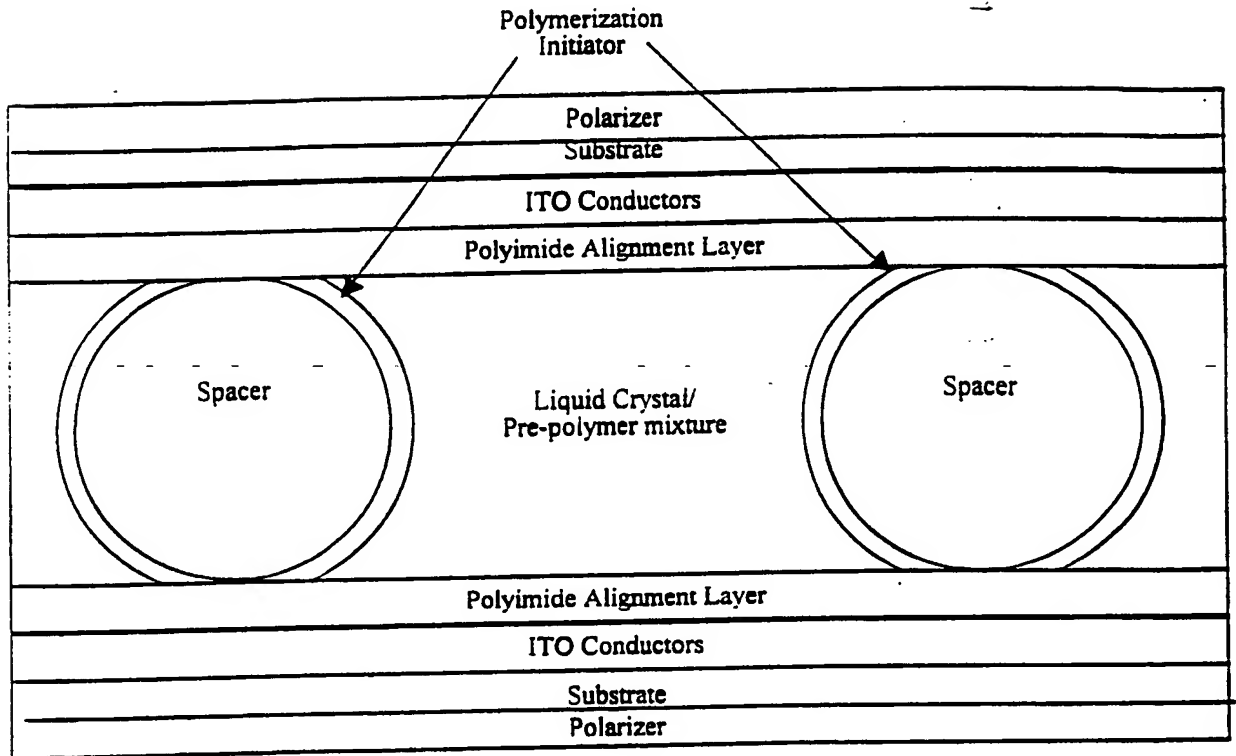


Applicant(s): Gary A. Freeman
ELECTROOPTICAL DISPLAYS WITH MULTILAYER
STRUCTURE ACHIEVED BY VARYING RATES OF
POLYMERIZATION AND/OR PHASE SEPARATION

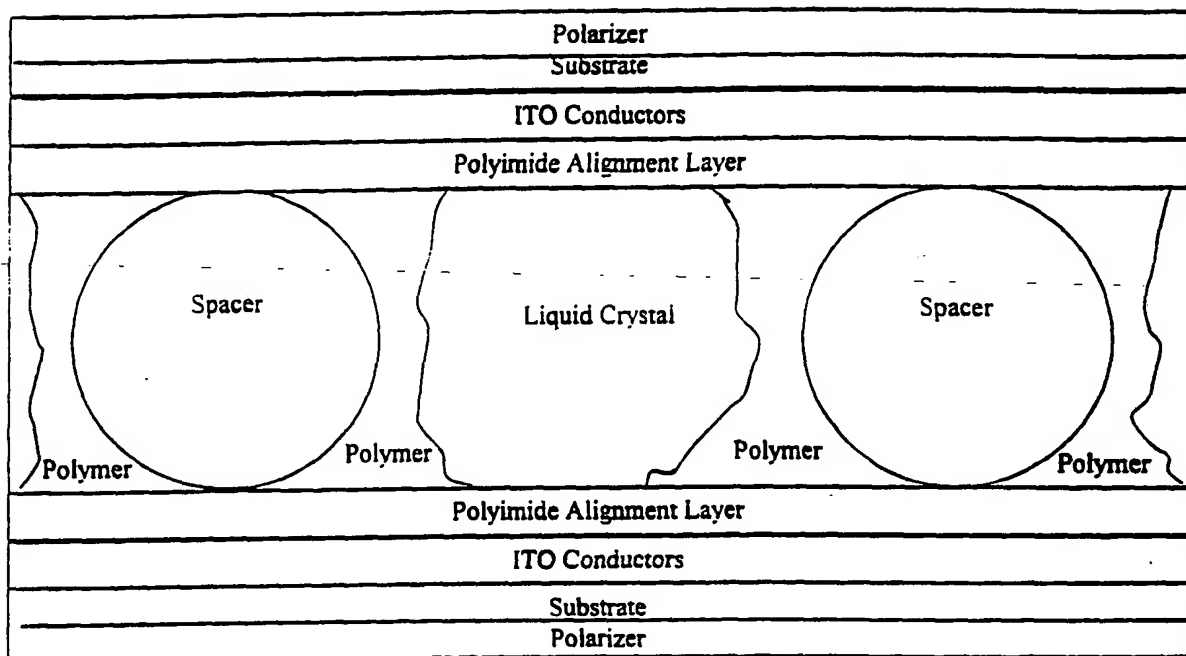
Figure 1:



Applicant(s): Gary A. Freeman

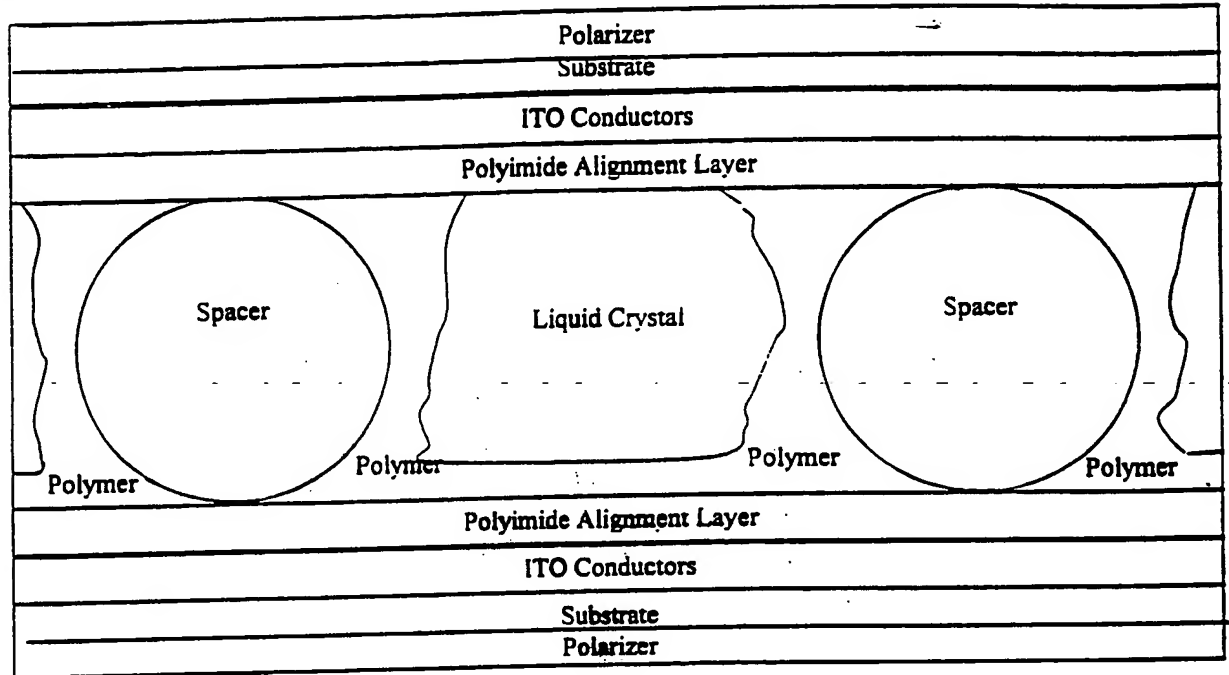
ELECTROOPTICAL DISPLAYS WITH MULTILAYER
STRUCTURE ACHIEVED BY VARYING RATES OF
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Figure 2:



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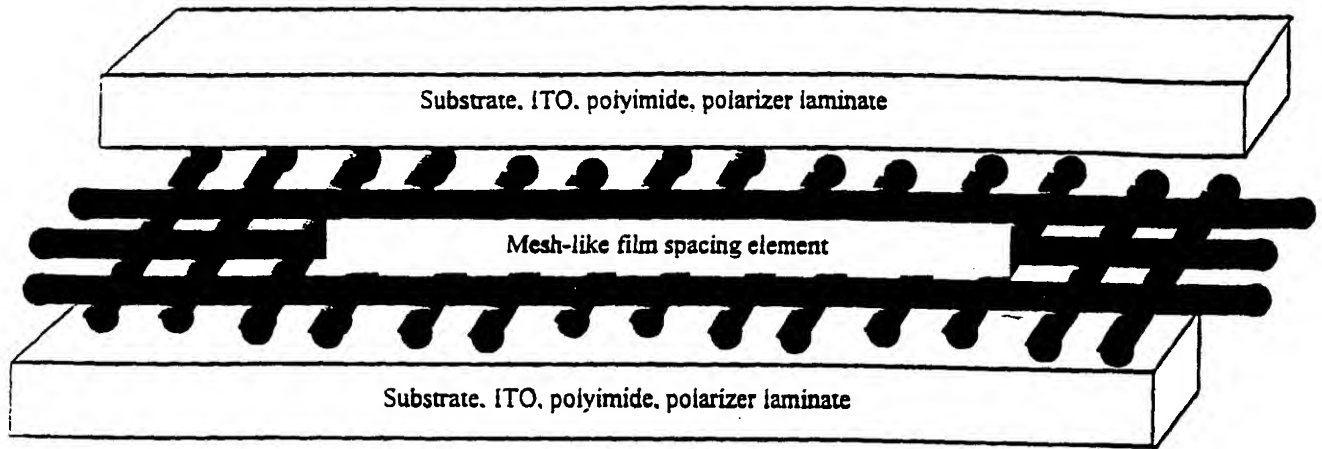
Figure 3:



Applicant(s): Gary A. Freeman

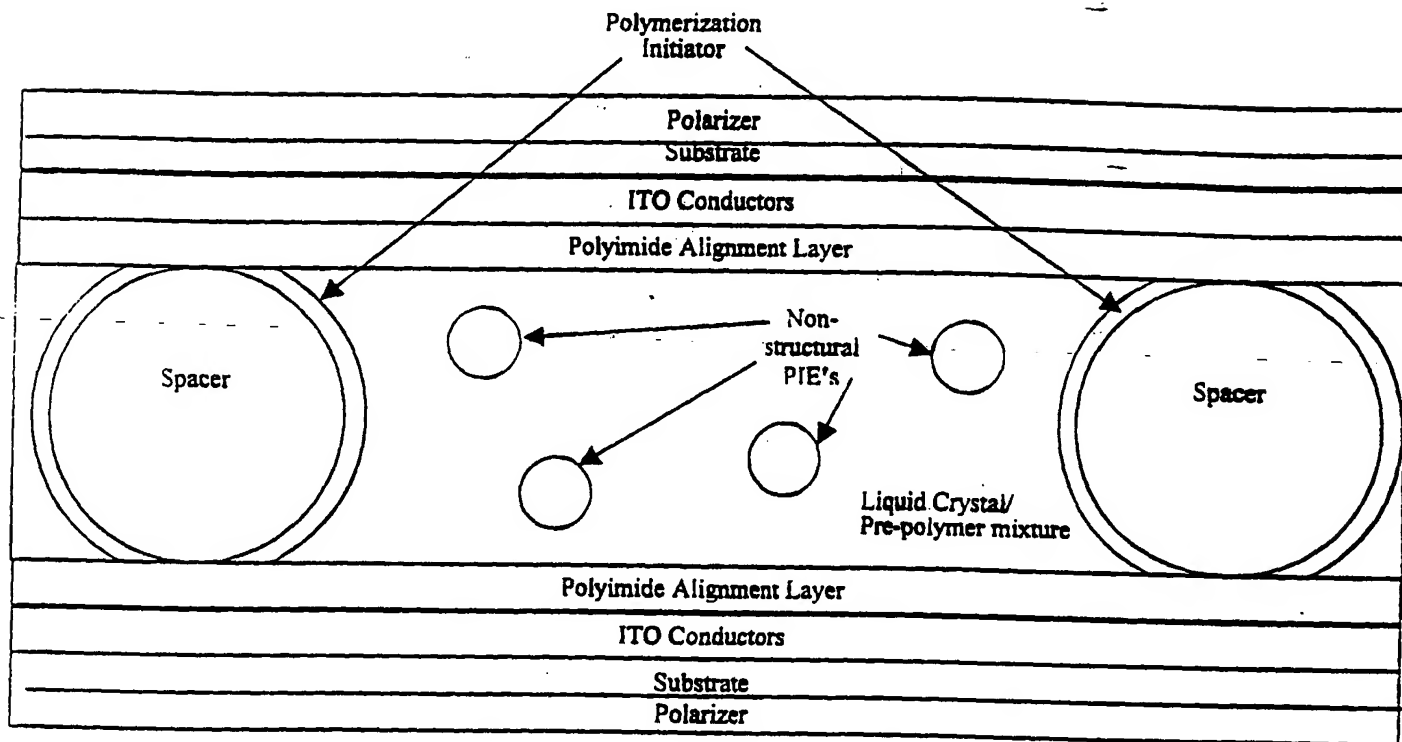
ELECTROOPTICAL DISPLAYS WITH MULTILAYER
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Figure 4:



Applicant(s): Gary A. Freeman
ELECTROOPTICAL DISPLAYS WITH MULTILAYER
STRUCTURE ACHIEVED BY VARYING RATES OF
POLYMERIZATION AND/OR PHASE SEPARATION

Figure 5:



Applicant(s): Gary A. Freeman

ELECTROOPTICAL DISPLAYS WITH MULTILAYER
STRUCTURE ACHIEVED BY VARYING RATES OF
POLYMERIZATION AND/OR PHASE SEPARATION

Figure 6:

